



A major leap in the quest to support joint health. For cats, dogs, and horses.

vetoquinoL ACHIEVE MORE TOGETHER

1.800.267.5707 vetoquinolusa.com

Flexadin® Advanced - a breakthrough product containing UC•II®

Flexadin[®] Advanced with UC•II[®] is clinically proven to be more effective than glucosamine and chondroitin.* With the unique active ingredient UC•II[®], Flexadin[®] Advanced works differently than traditional supplements. It can slow the progression of cartilage loss, helping retain mobility and reduce stiffness.

What is UC·II°?

- A unique and proprietary form of undenatured type-II collagen which works through oral tolerization to help maintain the normal metabolism of joints
- Its advanced formulation helps support normal joint function by targeting the immune system



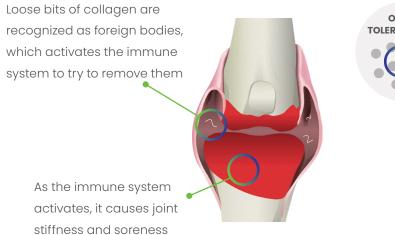
Chew for Cats & Dogs

Powder for Horses & Ponies

How Flexadin® Advanced with UC•II® works

JOINT SHOWING IMMUNE RESPONSE

FLEXADIN® ADVANCED WITH UC•II® HELPS MINIMIZE DISCOMFORT





Flexadin* Advanced with UC+II* targets the immune system in a process called oral tolerization

Helping the immune system maintain normal joint function and slow progression of cartilage loss

^{*}Companion Animal: Based on a 120-day clinical study comparing 10mg active Type II Collagen to 2,000mg glucosamine and 1,600mg chondroitin (D'Altilio et al., Toxicology Mechanisms and Methods, 2007). Equine: Based on a 150-day clinical study comparing [120mg initial and/or 80mg maintenance active Type II Collagen] to 5.4g glucosamine and 1.8g chondroitin (Gupta et al., Journal of Veterinary Pharmacology and Therapeutics, 2009).

CATS & DOGS

Pet-friendly administration that's highly palatable

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One chew a day, any size cat or dog



No loading administration period



A taste cats and dogs love!



Palatability study¹

Percentage of cats and dogs that enjoy the taste of Flexadin* Advanced with UC•II*





Flexadin[®]
Advanced with UCII

HORSES



Tasty banana-flavored powder



Once-daily administration, backed by a comparison study in horses, can help improve flexibility, mobility, and physical activity

Initial Administration: For horses and ponies: Body weight: 100 - 2500 lbs - Administer 1 ½ scoops (15 g) once daily for up to 12 weeks.

Maintenance Administration: For horses and ponies: Body weight: 100 - 2500 lbs - Administer 1 scoop (10 g) once daily.



Flexadin Advanced with UCII

Flexadin® Advanced with UC•II®

Available for cats, dogs, and horses.



Cats & Dogs:

- Contains UC•II® undenatured type II collagen
- Highly palatable and no loading administration period
- One chew a day, any size cat or dog

Quantity	30 ct. Chews	60 ct. Chews
SKU	#434572	#439516
Intended for	Cats & Dogs	Cats & Dogs
UC•II° mg	40 mg	40 mg

Horses & Ponies:

- ► Contains UC•II® undenatured type II collagen
- ▶ Helps maintain joint mobility and flexibility
- ▶ Tasty banana-flavored powder

Quantity	600 g Powder	
SKU	#445098	
Intended for	Horses & Ponies	

Flexadin[®] Advanced with UC•II[®] Extra Strength

Flexadin® Advanced with UC•II® Extra Strength is once-a-day joint support for dogs and cats that's so powerful it is only available from a veterinarian.

Flexadin® Advanced with UC•II® Extra Strength is equivalent to the amount of UC•II® in two chews of Flexadin® Advanced with UC•II®. Based on a study, 80 mg of UC•II® can help pets more quickly. Plus, a single chew increases the likelihood of client compliance with daily joint support.

Flexadin[®] Advanced with UC•II[®] Extra Strength is the right choice for dogs requiring advanced joint support, including high-impact competitors and high-risk breeds.



Quantity	30 ct. Chews	60 ct. Chews
SKU	#465203	#465204
Intended for	Cats & Dogs	Cats & Dogs
UC•II° mg	80 mg	80 mg

UC-II* & logo are trademarks of Lonza. UC-II* undenatured type II collagen ingredient.

1. Data on file. 2. Data on file.



